


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Filing Date	2003-10-29
First Named Inventor	Jameson, Joel
Art Unit	3623
Examiner Name	Boyce, A.
Attorney Docket Number	4000735.0023

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<del>0443</del>	<del>10</del>	<del>HABERMAN, S.J., Algorithm AS 51: Log-Linear Fit for Contingency Tables, Applied Statistics, 1972, pp. 248-225, Vol. 21, No. 2.</del>	<input type="checkbox"/>
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<del>12</del>	<del>HUGHES, A.W. and KING, M.L., An Iterative Approach to Variable Selection Based Upon the Bullback-Leibler Information, Commun. Statist. - Theory Meth., 1999, pp. 1043-1057</del>	<input type="checkbox"/>
<del>13</del>	<del>JIROUSEK, R., PREUCIL, S., On The Effective Implementation Of The Iterative Proportional Fitting Procedure, Computational Statistics &amp; Data Analysis, 1995, pp. 177-189, Vol. 1.</del>	<input type="checkbox"/>
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<del>15</del>	<del>KNUIMAN, M.W. and SPEED, T.O., Incorporating Prior Information into the Analysis of Contingency Tables, Biometrics, December 1988, pp 1061-1071, Vol. 44.</del>	<input type="checkbox"/>
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<i>0003</i> 21	REEHL, C.B., Determining Expected Results of an Option Trade, Futures, Aug 31, 2002, po. 44, Vol. 31, No. 10.	<input type="checkbox"/>
<i>0003</i> 22	SHIBATA, R., Bootstrap Estimate of Kullback-Leibler Information For Model Selection, Statistica Sinica, 1997, pp. 375-394, Vol. 7.	<input type="checkbox"/>


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	23	VEJVALKOVA, J., Integration of Expert Knowledge into a Probabilistic Expert System, Kybernetika, 1995, pp. 465-480., VOL. 31, No 5.	<input type="checkbox"/>
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